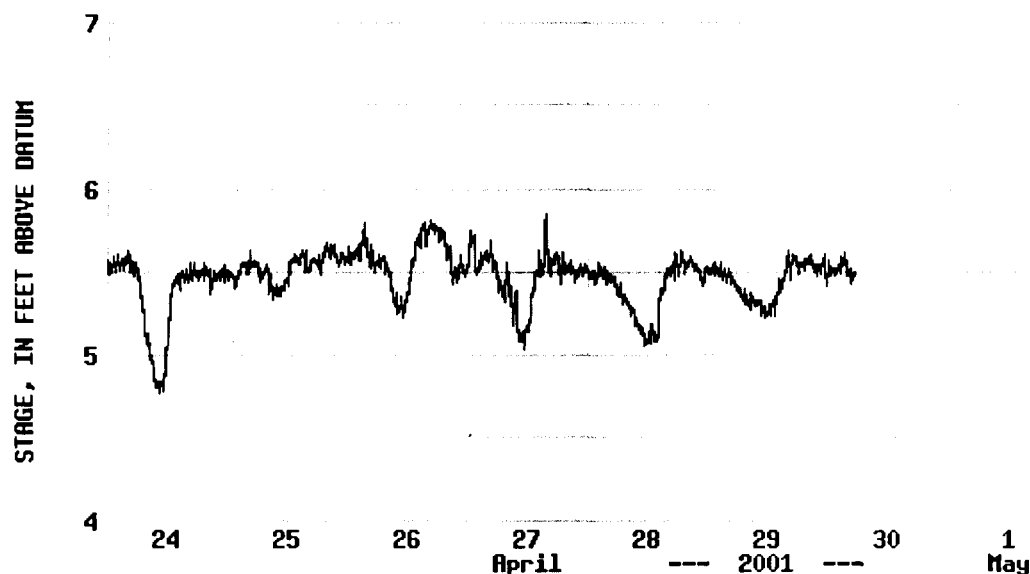


SFUND RECORDS CTR  
134524

- Historical daily mean or peakflow data for this station
- Complete station data for previous water year

## Station Description

LAS VEGAS VALLEY

09419790 LAS VEGAS WASH BELOW LAKE LAS VEGAS BELOW HENDERSON, NV

LOCATION.--Lat 36°07'14", long 114°54'34", in NW 1/4 SE 1/4 sec.14, T.21 S., R.63 E., Clark County, Hydrologic Unit 15010015, at downstream side of Lake Las Vegas Dam, a about 4.0 mi northeast of Henderson.

DRAINAGE AREA--2,200 mi<sup>2</sup>, approximately.

PERIOD OF RECORD.--October 1991 to current year.

GAGE.--Water-stage recorder. Elevation of gage is 1,330 ft above sea level, from topog map.

REMARKS.--Records poor. Discharge is regulated by design capacity of outlet tube in da and debris accumulations on trash racks during high flows. See schematic diagram of Colorado River Basin.

EXTREMES FOR PERIOD OF RECORD.--Maximum discharge, 2,100 ft<sup>3</sup>/s, February 7, 1998, gage height, 9.76 ft; maximum gage height, 10.12 ft, July 10, 1996; minimum daily, 107 f June 15, 1995.

EXTREMES FOR CURRENT YEAR.--Maximum discharge, 1,000 ft<sup>3</sup>/s, July 14, gage height, 7.44 minimum daily, 170 ft<sup>3</sup>/s, February 24.

## Daily Mean Flow Statistics for 04/30 based on 2 years of record, in ft<sup>3</sup>/s